

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>	<b>Errors</b>
<b>1</b>	L1	33183	(full or complete) with (scan or scanning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	6614	(partial or incomplete) with (scan or scanning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	427	(motion or move or movement or moving) with contrast adj2 agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>4</b>	L4	7	1 and 2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20040204648 A1	Optimal windows for obtaining optical data for characterization of tissue samples	600/431	424/9.6; 436/164	Schomacker, Kevin T. et al.
2	US 20040023406 A1	Optimal windows for obtaining optical data for characterization of tissue samples	436/164	356/300; 356/301; 356/317; 356/51; 435/808; 436/171; 436/172; 436/64	Schomacker, Kevin T. et al.
3	US 20030123614 A1	Method and system for reconstructing computed tomography images using redundant data	378/146		Silver, Michael D. et al.
4	US 20020173715 A1	Method for acquiring MRI data from a large field of view using continuous table motion	600/410		Kruger, David G. et al.
5	US 6778630 B2	Method and system for reconstructing computed tomography images using redundant data	378/15	378/4; 378/901	Silver; Michael D. et al.
6	US 6542570 B1	Method and system for reconstructing computed tomography images using redundant data	378/4	378/901	Silver; Michael D.
7	US 6144873 A	Method of efficient data encoding in dynamic magnetic resonance imaging	600/410	324/309	Madore; Bruno et al.